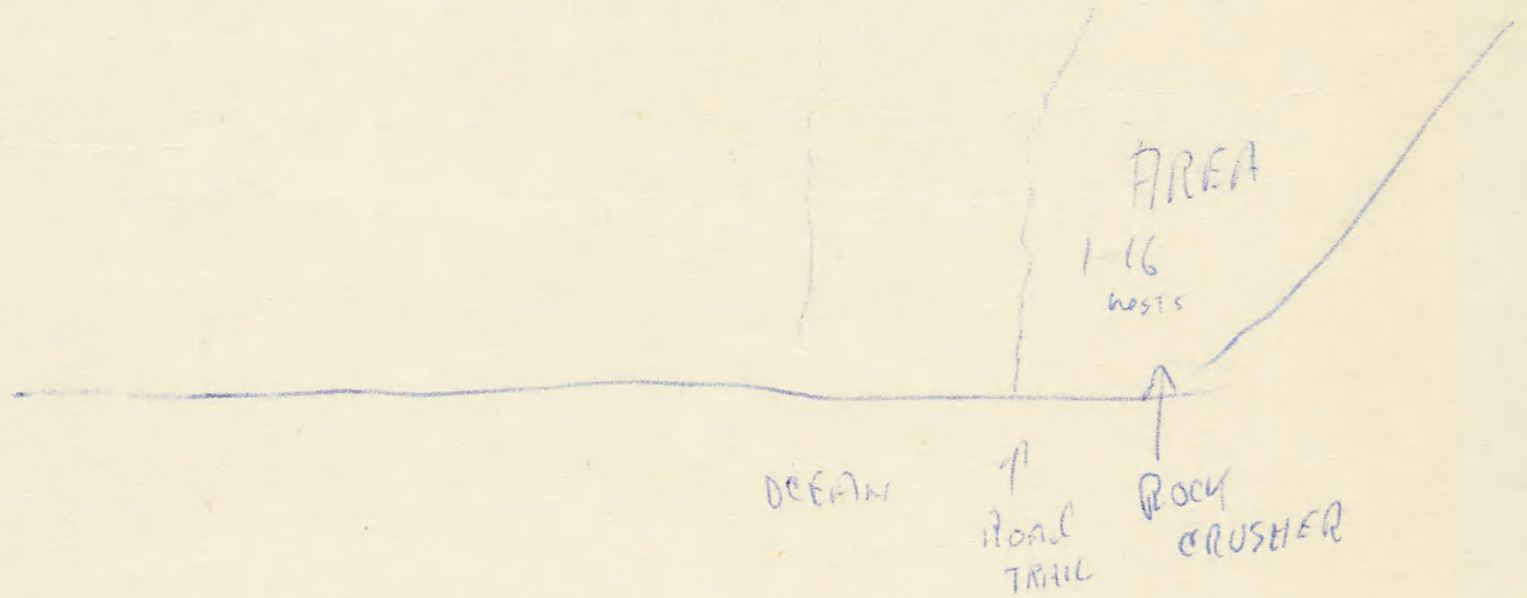
Memorandum

RW SCHREIBER
SMITHSONIAN INSTITUTION
SAN NICHOLAS ISLAND, CALIF.


AREA
1-16
WASTE
DEEP IN
ROAD
TRAIL
ROCK
CRUSHER

D30

ob Driving

lego Ave

IDUE Freeway

> Freeway

FREEWAY

RD

AY TO

MUSEUM

N BULVD

e Fernan

10 APRIL

DEPART SAN DIEGO 1030

IN CROSSING CAR - Bob DRIVING

40890 miles

1035 hrs HIT 8 AT College Ave

5 to GARDEN GROVE FREEWAY

TODAY → to SAN DIEGO FREEWAY

101 VENTURA FREEWAY

TO OXNARD

→ HARBOR FREEWAY TO

LA COUNTY MUSEUM

ON EXPOSITION BLVD

1200 GARDEN GROVE FREEWAY

40997

HERTZ:
OXNARD MOTOR LODGE

BILL PLACHELL - FORD DEALER

PIZZA PALACE ON
OXNARD RD & GONZALAS RD

CODE 6400, BOX 43
PT MUGU, CALIF
93041

BOB LACAY
~~BILL LASSEY~~ code 313.5
PROGRAM MGR Bldg 36
Badge # 46812 8754-7249
33127

ARRIVE Magoo 1430

Depart Magoo 1530
MERCER AIRLINES DC-4
ARRIVE San Nicholas 1600

1/ MAY '68

Dead Inds 1

SCRAPES XII VIII IIII

~~1~~ 3	2 eggs	in rock
4	3 eggs	
6	1 egg	
7	3 eggs	
8	3 egg	
9	1 egg	
10	3 egg	
11	3 egg	
14	1 egg	

colony between beach & Road
1st group of Inds

dead 11

egg dropped

sc 11

17) 1 egg
18) 3 eggs
19) 3
21) 1 eggs
22) 3e
23) 3e
24) 2e
25) 3e
26) 3e
27) 2e one with hole in it
snail on b.11

broke egg - incubated adult cockroach
28) 2e 1 egg adult 2 feet away
29) 3e
30) 3e
31) 3e
32) 2e
33) 3e
34) 3e

Scr IIIIIII

dead adult

nests in sub soil —
fill cutcles + flow
scrapes

35) 3e
36) 3e
38) 3e
39) 1e
40) 1e
41) 3e
42) 3e
44) 3e
45) 3e
46) 2e
48) 3e
49) 1e
54) 3
55) 3e, one broken
58) 2e
59) 3e
60) 2e
61) 6eggs
62) 3e

SCRAPE

△ 3 egg

2 2 egg

1 1 egg

Landoh II

SCR

64) 1e
66) 3e
67) 2e
69) 3e
71) 2e
72) 3e
73) 3e
74) 3e
75) 1e
76) 2e
77) 3e
78) 3e
79) 3e
80) 3e
81) 3e
82) 2e
83) 3e
84) 2e

85) 3e
86) 3e
87) 2e
88) 1e
89) 1e
90) 3e
91) 3e
92) 2e
93) 2e
94) 3e
95) 3e
96) 3e
97) 3e
98) 2e
99) 3e
100) 3e 1 skull
101) 3e
102) 3e

Scr N/N

dead loc 11

103) 1e
104) 3e
105) 3e
106) 3e
107) 3e
108) 3e
109) 3e
110) 3e
111) 3e
112) 3e
113) 2e
114) 1e
115) 1e

TD 1st RIDGE

$ NUEST POINT

▲ 3 egg clutch

2 2 egg cl

1 1 egg cl

• scrape

12 APR MAY

Painted the eggs (of clutch)
Blue - parent land nearby
after 7-8 min but takes almost
25 before sit on eggs again -
and then only when strange
bd fly by - other dr settle
on unpainted eggs within 3 min
of similar disturbance - ad
remain on egg 2 min then circle
& land beside eggs - adult a foot away
stand for 5-6 - then when stray
ad while swoop - at under 20 ft
she immediately settles on ~~not~~
eggs & sits there. Pair standing
nearby on rock - chases strange bird

1) Substitute when 2 adult eggs in with
normal egg

2) put normal eggs into partial
clutch - see if continue to lay
or not

stand over egg settle on then only
when stray bd - fly by - others
attracted to swoop/motor - PRINGLE

TRIANGE AREA MARKED LAST YESTERDAY

30gg ||||-||||-||

20gg |||

1ggs |

scr 1

MARKED YESTERDAY 2. TODAY 3

" " 1, " 2

" 2, " 3

" 2, " 3

1 full clutch destroyed

AREA TO ~~of~~ SE ACROSS ROAD

30gg ||||

AREA BETWEE ABOVE TWO

3egg ||||-||||-||||-||||-|||

2gg ||||-||||-||||

1gg ||||

d

6egg 1

dead bee ||||-||||

MIRDUNGA

red 83, 19, 34, 61, 20, 14
93, 85, 87, 84
66 - extenely large
super gup Sealed
character of yearling

1430 moved, 1492
1367 moved

Zalophus
dead pups IIII

young gulls with mums

HECTOR CHELLON - RADAR TEC.

13 MAY

AREA A

15-2egg

14) goe
NEW

#1) 1egg spot on 11 mar
2) 2egg unmark Pellow circle
3) 1egg unmark
4) 2egg unmark
5) 3egg 51.28 x 76.03
73.72 x 49.55
75.55 x 50.65
6) 1egg
7) 3egg unmarked 80.02 x 51.80 light
75.00 x 50.81 ? med
75.25 x 50.43 dark
8) 2egg unmk
9) 2egg "
10) 2egg
11) 3egg 74.60 x 49.27 1 med
71.30 x 48.99 2 dark
71.09 x 49.07 3 med
12) 2egg

2 rest o 2 smoked dogs till

old

~~1~~) 68.92 × 49.59
69.15 × 48.00
71.55 × 49.16

~~3~~) idem marked had 2 bbar 3
68.50 × 48.50
73.75 × 49.05
70.96 × 47.62

~~13~~) 2 eggs
~~14~~) gone

~~5~~) 3 egg 73.52 × 49.79
71.00 × 50.06
old die 74.00 × 48.12

~~12~~) 3 egg 74.92 × 51.95
75.00 × 50.62
73.97 × 50.63

~~6~~) 2 egg - 1 on 11 mm

~~13~~) new 3 egg 74.05 × 49.66
73.80 × 49.12
71.16 × 48.10

~~14~~) new 73.55 × 48.17, 76.08 × 49.12, 73.71 × 49.20

~~7~~) 3 egg 72.28 × 50.52
71.60 × 51.16
71.28 × 50.40

~~9~~) 2 egg, 1 egg on 10th
~~8~~) 3 egg 69.35 × 48.52
70.71 × 49.82
70.55 × 50.76

~~10~~) 4 eggs, 3 on 10TH
71.22 × 49.46
3 light 1 dark 70.25 × 51.12
73.55 × 50.64
73.18 × 48.62

~~11~~) 3 egg

~~4~~) 71.76 × 50.65
73.48 × 49.38 2 light 1 dk
71.92 × 50.85

NOT FIND
2, 15, 16

nests marked may 11 with less than 20 eggs
17, 21, 24, 27, 28, 32, 39, 40, 46, 47, 50
52, 56, 60, 63, 64, 67, 71, 73, 75, 76, 84
87, 88, 89 92, 93, 94, 98, 103, 113, 114, 115

Scrape 1 — Road → east at first sight to turn up cliff exact 2 mile beyond last col

Yellow

~~15~~) 1 egg
~~16~~) 1 egg

clutch 3 — 11 may 4 eggs

3 egg clutch 73.36 × 48.95
77.00 × 49.32
75.23 × 49.36

~~17~~) 3 egg 2 on 11 may 67.80 × 50.52
72.11 × 49.80
68.41 × 48.90

~~18~~) 2 egg 2 on 11 may
~~19~~) 2 egg unmarked
~~20~~) 2 egg "

old with 3 ~~77, 79, 78, 88~~ (two today
~~86, 99~~, 81, 70, 83, 87

71.28 × 50.29
72.48 × 49.07
73.00 × 49.66
69.24 × 49.00
71.36 × 47.00
69.55 × 48.85

74.10 × 50.68
74.07 × 50.06
72.10 × 49.76
71.73 × 49.73
73.04 × 48.42
76.15 × 48.99

old ~~87~~) 75.04 × 50.96
74.40 × 50.31
74.34 × 50.00

~~86~~) 69.80 × 59.05 out
73.52 × 50.26
68.00 × 50.45

~~84~~) 2 egg
~~89~~) 1 egg

~~85~~) 75.60 × 50.05
71.80 × 51.86
72.35 × 51.23

~~80~~) 67.82 × 49.05
69.50 × 49.87
68.46 × 49.15

~~79~~) 71.54 × 49.67
72.32 × 49.26
71.50 × 49.88

~~92~~) 79.16 × 48.78
73.54 × 51.37
77.00 × 51.15

hmd 2 on 11 may

~~93)~~ ~~70.45 × 49.19~~
70.45 × 49.15
70.72 × 49.47
74.18 × 48.90

~~94)~~ 75.27 × 50.20
75.80 × 50.81
76.61 × 51.54
UNMARKED 3 = 72.86 × 49.38
71.18 × 50.68
70.95 × 50.84

~~98)~~ 2 eggs
UNMARKED 74.13 × 46.84
70.61 × 47.50
73.35 × 48.20

~~21)~~ 1 egg
~~22)~~ 2 egg
~~23)~~ 1 egg
~~109)~~ 71.32 × 51.29
73.86 × 50.00

~~95)~~ 3 egg
~~97)~~ 3 egg
~~89)~~ 1 egg
~~100)~~ 3
~~106)~~ 3
~~110)~~ 3
~~100)~~ 3

74.55 ×
51.03

~~108)~~ 73.20 × 49.46
71.84 × 50.49
71.10 × 49.14

~~24)~~ 1 egg WAS SPOT ON // MARK
~~25)~~ " " " "
~~26)~~ 2 egg UNMARKED

2 egg clutch //
1 egg " /

eggs painted blue - Another egg added to clutch

27
35
60 | 137

TIP OF ISLAND

27) 1 egg unmarked
28) 2 " "
29) 2 egg, marked as 1 11 MAY
30) 2 egg unmarked
31) 1 egg unmarked
unmarked 3 — IIII
32) unmarked 1 egg
33) " 2 egg
34) marked 1, 2 today
35) 3 egg, marked 1 11 MAY
36) 2 egg, unmarked
37) 1 egg unmarked
38 white pair) 2 egg, marked 1

2 unmarked 1

---

2 eggs - 1
1 egg 11

marked 3 1

---

14 MAY 27) egg gone
28) 3 egg
29) 2 egg 1 broken 2 or now with 3 birds
~~2 egg to 3~~
average
marked IIII IIII IIII I marked 2 II
unmarked IIII IIII IIII IIII light like △
31) 1 egg
32) 2 egg
33) 2 egg
marked white III
34) 3 egg
46) 2 egg
35) 3 egg
36) 2 egg
47) 1 egg
38) 2 eg
48) 2 eg marked 1 11 MAY
49) 3 egg
50) 1 egg
39) 2 egg
40) 2 egg
41) 1 egg
42) 2 egg
43) 1 egg
44) 1 egg
45) 2 egg

AREA OF 12 MAY BLUE CIRCLES

51) 2 egg on yellow 12, 3 today
MARKED ORANGE full
MARKED YELLOW 3 -
UNMARKED 3 -

52) 2 egg UM
53) 2 egg UM
54) 2 egg on 12 MAY, 3 today
55) 1 egg 12 MAY, 2 egg today
56) 3 egg - full yesterday
57) 1 egg
clutch marked orange 2, today 1
58) marked or 1, yell 2, blue 3 today
59) 1 egg UNmarked
60) 1 egg; orange spot

62) 2 egg today, one marked orange
61) 2 orange, △ yellow
clutch marked orange 3, today 2

orange 11
yellow 12

63) same as 61
64) marked 2 yellow, 3 today
65) 2 today, orange marked 1
orange marked 1, 1 today
66) yellow 2, 3 today
67) 1 egg UNmarked
68) orange 1, 2 egg today
UNmarked 2 egg 1
69) marked orange 2, 3 today

nest markers in apparent dist.

---

115 orange 3 egg

Cormorants - 1st point beyond
Stove outside
Gulls outside store
Pelicans - 7

Yellow 15, 14, 13, 12, 11
10, 9, 8, 7, 6, 5, 4, 3, , 1

Orange 1, 3 5 6 8 9 10 11
13 14 15

15 MAY
AREA A

unmarked 2 - 1
Yellow 15 - 3 eggs
" 14 stick - 3 eggs
unmarked 3 - 111
Yell 13 st - 3 e
stick 2 - 2 e
orange 1 - 3 e
orng 15 - 3 e
Stick 4 - 3 e
" 3 - 1 e
yellow 12+st - 3 e
orange 3 - 3 e
stick 5 - 3 e
orange 13 - 3 e
stick 1 - 1 e
orange 14 - gone
orange 5 - 3 e
orange 6 - 3
orange 8 - 3

marked light blue
unmarked 1 - 1
orange 9 - 2 e
yellow 7+st - 3 e
or 10 - 5 eggs
Yellow 6 - none
orange 11 - 3
Ye+st 8 - 2 e
Ye+st 9 - 3 e
Ye 10+st 3 e
Ye 11 - 3 e
or 12 - 3 e

15 MAY

AREA B

Yellow 15+st - 2e
" 16+st - 1e
Yellow △ unmarked 3e -
Yell+st 20 - 3e
unmarked 2 - 1
Yellow 18 - 2e
" 17 - 3e
Yellow 21 - 2e
" 22 - 2e
Ø 23 - gone
24 - 2e
25 - 2e
unmarkd 1 - 1
Yell 26 - 2e
Yellow (2) tadpl - 3
" 1 tadpl 1
Yellow 2, tadpl 2

orang 77 - 3e
" 78 - 3e
87 - 3e
86 - 3e
84 - 2e
85 - 3e
74 - 3e
79 - 3e
80 - 3e
81 - 3e
90 - 3e
83 - 3e
82 - 3e
92 - 3e
93 - 3e
94 - 3e
95 - 3e
96 - 3e
99 - 3e

or 100 - 3e
109 - 3e
108 - 3e
106 - 3e
107 - 3e
104 - 3e
105 - 3e
111 - 3e
110 - 3e
101 - 3e

AREA D

51) 3e

orange Δ - |||| |||| |||| ||

Yellow Δ - |||| ||||

Blue Δ |||| ||

53) 2e

54) 3e

55) 2e

56) 3eg

unmarked 1e - 11

57) gone

unmarked 3e - 1

blue 1 - 1

58) 3e

59) gone

60) 1e

62) 3e

61) 3e

64) 3e

65) 2e

66) 3e

67) 1e

68) 3e

orange spot 1 egg today

orange 1, blue 1, 2e today

marked blue 2, 2 today

TIP AREA C

Blue 2, yellow 2

31) 1e

29) 3e

47) 2e

orange Δ 11

Blue Δ 1

Blue Δ orange 2-1

28) 3

unmarked 1 - 1

Blue 1 - 1

unmarked 3 - 11

Blue Δ 1

48) 2

38) 3

30) 3

37) 2

32) runt + 2 soft

39) 2

4 eggs 1

44) 1e

43) 1e

45) 2e

35) 4 3 light 1 dark

36) 2

38) 3

48) 2

49) 3

50) 1

46812

Box 43 Code 6400
PT. MAGU CALIF
93041

DAHMS 805-969-0257

968-1511

663
4130

MAY	250
JUNE	600
JULY	600
AUG	500

GSA Pool, LA 5751 Manchester Blvd
08-2129, 086012

483 - ~~9581~~
HERTZ - 8169
714-286-1821
582-0577 - APT

BLD 3
GATE 1

NEED: ~~NET~~
~~PAINT~~
~~SCALE~~ MM RULE
~~LINED PAPER~~
~~MAGIC MARKER~~
~~CANVAS BAG~~
FOR WATER - FLOATATION

LIGHT
Pigeon Sockets
Odor
mouse traps

DEPART SNI 0900
ARRIVE PT. MUGU 0930

LYNDAL LORREN - Ericksons
FOX MAN -

UDVARDY
SAAREMTD

OD-MABU-7209

17 MAY - FRI NIGHT

~~AREA~~ A - red spots -

~~Red IIII~~ - 4egg 2lg 1, 2dark

~~Blue 2~~, 2egg

~~red Δ 1~~, 3eg

~~red Δ 2~~, 3eg

~~yellow stick 14~~, 3egg

~~yellow 15~~, 3egg

~~red Δ 3~~, 3egg

" ~~Δ 4~~, 3egg, orang 2

" ~~Δ 5~~, 3egg, orange 15?

" ~~Δ 6~~, 3egg, orange 1

~~yellow 13~~ 3e

~~stick 2~~, 3e

blue Δ 3e

~~orange 14~~ gone

~~stick 1 - 2 eggs~~

~~orange 8~~, 3eg

~~orange 2~~, 3egg

~~stick 5~~, 3egg

~~orang 3~~, 3egg

~~red Δ 7~~, 3eg

~~yellow 12~~, 3eg

~~red 1~~, 1egg

~~red Δ 8~~, 3eg

~~stick 4~~, 3eg

blue Δ 3e

~~red Δ 9~~, 3e

~~stick 3~~, 3e

~~red Δ 10~~, 1egg - ~~Orange spot~~

~~orange 12~~, 3e

~~orang 5~~, 3e

~~red Δ 11~~, 3egg

~~orange 11~~, 3e

~~yellow 6~~, 1egg blue spot on it

~~orange 8~~, 3e

~~orange 6~~, 3e

~~blue 1~~, non red Δ 12, 2egg

~~orange 7~~, 3e

~~yellow 10~~, 3e
" 11, 3e
" 8, 2e
" 9, 3e
~~orange 9~~, 2e
~~yellow 7~~, 3e
~~orange 10~~, 5 eggs black spots on top

Across ROAD
orange 24 - 2 eggs - Painted Red - small
orange 20 - 3 eggs " " 1 orange
2 clutch of 1 egg " " 1 pale "
clutch of 2 - red 1 gone
" of 3 - red 1 intact
1 gone, 2 intact

AREA C
~~stick 51~~, 3e
~~yellow 4~~, 3e
~~orange 4~~ 3e
stick 69, 3e
~~blue 4~~ 3e
~~orange 8~~, 2 eggs red 2
~~blue 2~~ red 2, 8 eggs
~~stick 64~~, 3e
stick 66, 3e yellow?
~~stick 65~~ 2e or 1
~~stick 64~~ dest
orange 4, blue 2, white 2
~~stick 63~~, 3e
~~stick 61~~, 3e
~~STICK 60~~, 2e
~~red 4~~ on 3e
blue 1, orange 2 - gone
~~stick 56~~, 3e
blue 1 or 2, or 1, red 2 - 2 eggs

pipd - ?

~~ST 54~~, 3e
~~ST 67~~, 2e
~~red △~~ 3e |||
~~orag △~~, red 2 - 2eggs
~~ST 52~~, 2eggs
~~ST 53~~, 2e
~~ST 55~~ 2e
~~or 1~~, blue dot, 3 tadpx
~~blue 1~~, red 1 - 2eggs
~~ST 57~~ gone
~~red 5~~, or spot spot, 2345
~~ST 58~~, 3eggs
~~ST 59~~ dost
~~red 2~~ UN 2eg ||||
~~red 1~~, or spot |
~~red~~
~~ST 62~~. 3e
red 1 UN 1

Red

123 - ↑ point

ed

1) 1,2,3. egg #s (1 3 / 2)

2) yellow) 1 (3 / 1 2)

3) yellow △) (1 / 2 3)

4) (3 / 1 06)

5) (— 00) OCOM ↓

6) —

Band	Sex
837 - 1042 22	1
23	2
24	3
25	4
26	5
27	6
28	7
29	8
30	9

18 May

AREA B

~~ST 15~~ - 3e

~~ST 16~~ - 1e

~~Yellow △~~ - 3e

or ~~77~~ - 3e

or ~~78~~ 3e

~~blue △~~ 3e

or ~~86~~ - 3e

or ~~84~~ 2e

or ~~85~~ 3e

~~blue 2 red △~~ - 3e

or ~~88~~ - 2e

Yellow ~~20~~ 3e

ST ~~17~~ - 3e

or ~~79~~ - 3e

~~80~~ 3e

~~red △~~ 3e - JN 1 zeds

or ~~81~~ - 3e

or ~~82~~ - 3e

or ~~83~~ - 3e

4 eggs lost / ited

~~or 93~~, yellow △, 3e
" ~~94~~ " 3e
" ~~95~~ 3e
or ~~89~~ 2e
or ~~77~~, red △, 3e
or ~~96~~, 3e
~~St, Yl 21~~, 4egg
or ~~99~~ 3e
~~ble 2~~, red 2 - 1
~~orange 111~~, red △ - 3e
~~red 2~~, "
or ~~109~~, 3e
" ~~108~~ 3e
~~106~~ 3e
~~107~~ 3e
St Yl ~~23~~ gone
St Yl ~~24~~ 3e
St Yl ~~25~~ - 3e

or ~~105~~ - 3e
~~104~~ - 3e
~~Yl 2~~, ble △, 3e
or ~~110~~ 3e
~~red △~~, red 4 - 4egg
~~Yl 1~~, red 1
~~or 101~~, 2e

1500 kms

1)

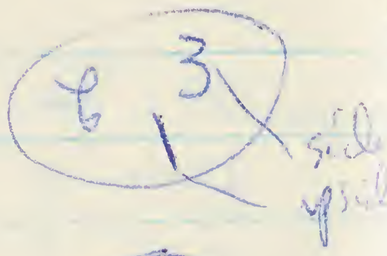
2)

3)

4)

5)

6)



AREA D

red 1 - 1

~~st 25~~ - 3e

~~or △~~

~~ble △~~

~~or 1, bl 2~~ red △ 3e 1

~~st 30~~, 3e

~~ble 1~~, ~~st 31~~ go - MACLEOD ST

~~ble △~~ 2e sg 1

~~st 37~~ - 2e

~~st 47~~ - 2e

~~st 38~~ - 3e

~~or △~~ 3e 1

~~or 1~~ red △ 3e - 1

~~bl 1~~, red 2

~~bl 1~~, red 1

~~ble 2~~, red △ - 3e

~~red △ or 3e~~

~~or 2~~ red 2 - 2e 1)

~~or 2~~ red △ - 1

~~red UM~~

~~or spot, red - 1 - 1 egg~~

~~UR mark, red 1 - 1 egg~~

~~or 2, red Δ 3e~~

~~or 2, red Δ~~

~~or spot, red Δ 3e 1~~

~~orange 5 - 8e~~

~~or Δ, ble spot red 2 - 2e~~

~~ble Δ, 4 red - 4 egg 1~~

~~ST 49, 4 egg~~

~~ST 50, 1 egg~~

~~or 2 ble Δ, red 2~~

~~ST 48 2e~~

~~ST 36 3e~~

~~ST 31 33 4e~~

~~red 2 UM 2e~~

~~ST 45 - 2e~~

~~red 1, 1 egg + Sunken egg~~

~~ST 44, 1 eg~~

~~ST 43, 2e~~

~~ST 41, 2e~~

~~ST 33 dest~~

~~ble Δ, 1 egg 1~~

~~ST 39 - 3e~~

~~ST 46 - 2e~~

---

5 - 3 egg partial shit

1 - 1 egg

1 - 2 . . Ad settle immed on egg

1) ~~Nest desc~~

1) FLOATATION

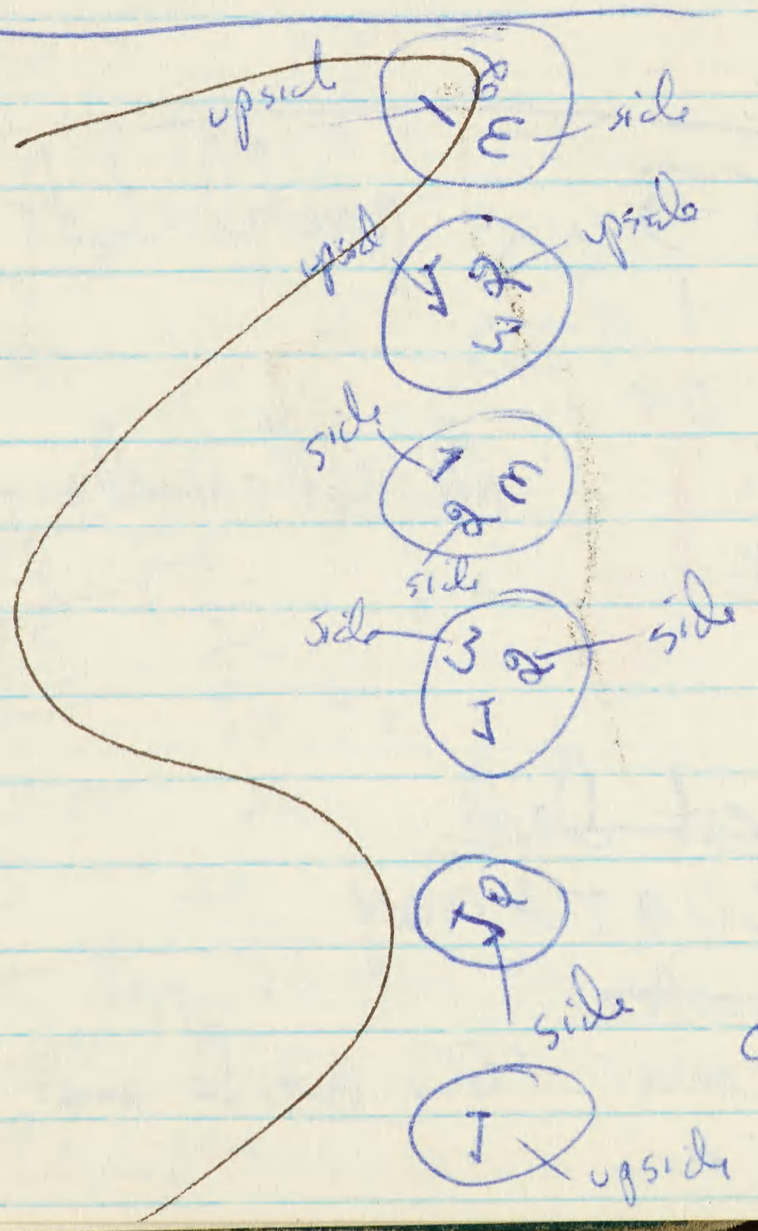
~~2) colors~~

3) COUNT EGGS outside nest

19 MAY

Red eggs
or 24 - 2nd egg
or 20 - 2nd
1st cl
1 cl dest
2nd cl

1)
2)
3)
4)
5)
6)



White eggs
of 3 eggs 3 guests
of 3 .. 3 ..
of 3 .. 3 .. TURN FD
of 1 .. 1 .. OR SIDE
of 3 .. 3 .. OR OVER 1/2
of 3 .. 3 ..
of 2 .. 2 ..

Light Blue
3 egg - egg laid later
3 egg SIT AGAIN
2 egg BUT LOOK AT THEM

Dark Blue
3 egg 3 egg SIT QUICKLY
3 .. 3 .. but birds attempt to
3 .. pecks at one pt with 3 steel grats stands
bleeds lightly with a bit-dust like sets on
wants to eat nest

17 UN
12 #s

7/ 3e
72 3e √ inside add 2-5

	WIDTH	DEPTH	egg	
	12	2 1/2	3	TOUCH Rock
	12+	3	2	nestle quarz rock
#42 ov	9	3	3	lined
43 ov	12	2	3	hgrn lin
45	11	3	3	lined
47	10	3	3	lined
46	13	3	3	lined little lin
40 #	10	2	3	egg or sand
41	11	3	3	"
39	10	4	3	home lining 2nd day
38	11	3	3	red lin,
37 #	9	2	3	little lin
36	10	3	3	red lin
44	10	4	3	little lin
34	13	3	3	red lin
53	12	3	3	hem lin - 1th

2
49
3
147

lined 8 feet
lined 400 ft
bones

12 ft

25 ft between rocks

39 edge of rock on side

1 inch 55 2 foot rock on one side

31 open area

90

63

147 rock 1 foot high within 6 inch

open 45

rock shelf 48 open

open 18

24 nicely covered, feathers rock colony

150+ " woven feathers

big Rocks- observ??

	WIDTH	DEPTH	egg		
	10	2	1	∫	12
	11	3	2	↓	42
51	14	2	3	↓	36
	10	2½	3	↓	24
	11	2½	3	↓	48
	10	2	2	↓	33
	10	2	3	↓	15
	11	2	3	↓	57
	10	2	3	↓	
	10	2	3	↓	18

rock overhang

49-3eg

Hermans gul

Gull Sod — 1 5/9 / 3 / 1

after egg present
no lin, open
little lin+sand, rock shelf touch
red lin, ½in, rocks nearly sat at over 2-3 laid
heavy lin, smaller rock 1 foot high touch
red lite, high on sides outside 2 sides open
thin lin & sat, 2 foot rocks on sides
sand

nice rug, red lin
little lin below of gr
open heavy lin
little lin regret

3C- elephant hole
elephant seals

ZALOPHUS - bulk + gulls 20 imm + ad
pup + MIROUNGA

31	B	52	1	E3
	H	43		
32	B	58	2	E3
	H	47		
33	B	52	3	E3
	H	43		
34	B	54	4	E3
2135	H	45		
35	B	59	5	
	H.	45		
36	B	58	6	E3
	H.	45		
37	B	53	7	E3
	H	43		

38 B 56 8 E3
H 47

39 B 54 9 E3
2205 H. 39

40 B 51 10 E3
H 43

41 B 52 11 E3
H 40

42 B 60 12 E3
H 45

43 B 49 13 E3
H 41
nest # 7

44 B 51 14
H 43

45 B 56 15 E3
H 46

46 B 63 16 E3
H 42
nest # 35
2245

MAY 20

or 24 - 2 red eggs
or 20 - 2 red egg
chicks gone ||
rel'd 5 2 eggs

CAT EGG

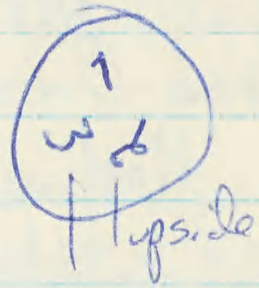
DARK
blue 3 gone ||
1 of 3 gone - eggs turned over
0 of 3 gone ||

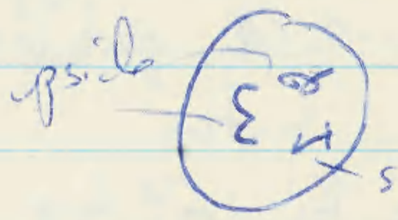
LIGHT BLUE
2 of 2 gone
3 of 3 " ||

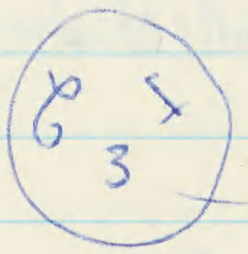
ZALOPHUS - 90 ♀ 5 ♂
73 ♀ 5 ♂
Phoca(?:) 20

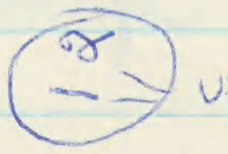
3 piped chicks - egg shell left removed

red
1)
upside

2) 
upside

3) 
upside
side

4) 
upside

5) 
upside

FLOAT

Blue
1 small end down or bottom
11 float with big end out of water
stuck up + down -
embryo well formed - feathers
most dev. higher out of water
In Area C - FLAT - Red 2, Ltbl 1,
float on bottom sideways
just cracked egg - out of water
only perhaps 3/8" of shell out of
water

chicks by 64 hrs running well
bill black with light pink tip

NO COPULATION SINCE 14 MAY

head bobbing by 1 Tr old - all dark
bill + brown plumage found AA
which ignored it - led bobbed in
submissive gesture and flew up to
est 15 feet away - found AA flew
close sat about walk away
bob 1/sec - AA preening - back to
behind

peep on each toss - drove over
75 yd area - over 45 min

Bread AA with shell in tail

957-10447	1	E3	
48	2	E3	
49	3	E6	
50	4	3	
51	5	3	
52	6	3	
53	7	3	
54	8	2	
55	9	3	
56	10	3	
57	11	white 3	
58	12	3	
59	13	3	
60	14	2	
61	15	3	
62	16	3	

JPH Rosenthal 8383

21 MAY

BLUE 1 all or Sutton

red 5) (2J) upside — point on button but sig. upright at 45°

4) (W J) upside — upside; upright with sal tip on button

~~3~~ 2) ~~out of center 1/4~~ level

3) higher out of center

3) (W 9) all upside

3, 2, 1) all point on dot upright

2) (3 2) 1) on dot, up at 25°

2) bot, 45° up

3) upright, point on dot

upside 1

1) (Re. 3) 1 2 3 } out of center 1/4 incl

ST 61 - ovary ♀, yell △,
lt blue 61 spot

+63 - Tip on Sotto, upright
below surface

ST 65 - on Sotto upward at >5°
or

ST 66 - for upright to land on Sot

ST 68 upright til 65° on Sotto

vest - 1 out - 48 hrs
1 wet 24 to get out

Ad instance gaga when chickpea

BLDI 1

ODD - CARES to LA

BUS

22 MAY

DARK OLIVE

AREA A

Ydl ~~15~~ - 3e

" ~~14~~ - 3e

~~lt bl red sq~~ - 2e

~~red 2 Δ~~ - 3e

~~lt bl Δ~~ 2e 1/1

Yel ~~13~~ - 3e

St ~~2~~ - 3e

~~red Δ 6~~ - 3e ♀ or 1

" ~~Δ 5~~ - 3e or 15?

St 5, 2e

~~or 3~~ - 2e

~~red Δ~~ 7 - 2e

~~red~~ 1, redbrn 2, dk blue 1

~~red Δ 8~~ - 2e

~~St 4~~ - 3e

~~red Δ 9~~ - 3e

~~dk blue Δ~~ 1 - 2e

~~red Δ 12~~ - 3e

~~or Spot dk blue~~ 1 leg red Δ 10

~~St~~ 3 - 4e

~~crumb~~ 2 Δ dk bl 2e

~~St~~ 12, 2e

~~or 4~~ - 2e

~~or 12~~ - 2e

~~or 11~~ - 2e

~~St 6~~ - gone

~~or 10~~ - ♀ 4e 1 bound 1/4

~~St 7~~ - 2e

~~or 9~~ - 1e

~~or 8~~ - 2e

~~or 6~~ - 2e

~~or 7~~ - 2e

~~dk St~~ 1 - 1e

~~St red~~ 11 - 2e

~~St 9~~ - 3e

~~St 8~~ - 1e

22 MAY

AREA B

Cel ~~15~~ 3e

St ~~16~~ 1e

~~Cel △ 3e~~

St ~~18~~ 2e

AVOL ~~4e~~ 4e

~~ov 78~~ 2e

UN ~~dk St~~ 2

~~lt St △ 3e~~

~~ov 88~~ 2e

~~ov 85~~ 3e

~~ov 84~~ 2e

~~ov 86~~ 3e

~~ov 87~~ 3e

~~Yl 20~~ 2e

~~ov 79~~ gone

~~ov 80~~ 2e

~~cel △ 2e~~

~~dk △ 2~~ 2egg 1

dk St ~~2 △ 3e~~ ~~ov~~ ~~50 t~~ ~~3e~~ 1

ov ~~81~~ 2e

ov ~~90~~ 3e

~~ov 82~~ 3e

~~ov 83~~ 3e

~~ov 92~~ 3e

~~ov 93~~ 3e

~~ov 94~~ 3e

~~ov 95~~ 3e

~~ov 91~~ 3e

~~ov 96~~ 3e

~~St 21~~ 4e

~~ov 99~~ 3e

dk St △ 1 3e

~~ov III dk △~~ 3e

lt Yl △ cel 2 gone

St ~~25~~ 3e

St ~~23~~ gone

~~ov 106~~ 2e

St ~~22~~ 2e

~~dk △ Yl~~ 3, 2e 1

ov ~~109~~ 3e

~~108~~ 3e

~~107~~ 2e

St ~~26~~ 3e

~~ov 105~~ 3e

~~104~~ 3e

~~110~~ 3e

~~ov 100~~ 3e

~~△ lt, red 4~~ 4eg

~~yel, red~~ 1e

~~yel 2~~, 2e

~~ov 101~~ 3e

22 mm eggs tooth gave is 64hrs

Across rd-2dry ch
wkest + egg ppl
morning 24 hrs after others

~~Yellow △ |||| |||~~ ~~pped-2eg, 1ch~~
~~ST 57 - 3e~~
~~red △ |||~~
~~orange △ |||| |||| |||| |~~
~~Yel dk51 • 1~~ 3e
~~Lt Style △ |||| ||~~
~~ST 69 - 3e~~
~~dk51 1 △ - 3e~~
~~or △, red 2 - 2e~~
~~Lt 112, red 2 - 2e~~
~~ST 68 - 3e~~
~~ST 66 3e~~
~~ST 65 - 2e~~
~~ST 64~~ gave
~~or △, only 1e~~
~~ST 61 - 3e~~
~~or △, Lt 112 - 2e~~
~~ST 63 - 3e~~
~~or △~~, bl + red spot, bl2 - 2e

~~ST 60 - 2e~~
~~ST 62 - 3e~~
~~red 2 2e - |||~~
~~red 1, or spot gave~~
~~Lt 51 1, 3e~~
~~red 2, 1 egg~~
~~red 1, dk51 2~~

~~or spot, Lt Style 1, dk51 2 - 2e~~
~~ST 56 - 3e~~
~~or 1, red 2, bl + or 3, 2e~~
~~ST 67 - 3e~~
~~dk51 △ - 3e~~
~~or △, red 2 - 3e~~
~~ST 52 - 2e~~
~~ST 53 - 2e~~
~~ST 54 - 3e~~
~~Wkest - red spot~~
~~Lt 11 △, red spot 2e~~
~~or △, red △, St 1 - 3e~~
~~Lt 1, red 2, Eloat 2~~
~~ORMAN dk51 △ - 3e~~
~~ST 55 - gave~~
~~red 5 - 2e~~
~~or 1, Yellow spot - 3e~~
~~ST 58 - 2e~~
~~ST 59~~ gave

PART D

st 31 -

st 34 - 3e

st 35 - 4e

st 36 - 3e

st 37 - 3e

st 38 - 3e

st 39 - 3e

st 40 - 3e

st 46 - 3e

st 47 - 2e

st 42 - 2e

st 44 - 1e

st 50 - 1e

st 49 - 4e

st 45 - 2e

st 33 - 3e

TRANSPORT
7203

Scholes

5) 9J — upside

4) 4 — upside
3 6 →
side

3) 99
31 all upside

2) 2
13 upside

1) 31
2 upside
S. L.

216
Ter 6 23 miles
PSA delta
DEPART SNI 0900
ARRIVE MAGU 0930

BUS AT 1100 to LA AIRPORT
TALK TO LACEY
Bus ticket #1.30 MAGU TO S/MONICA
Bus San Monica to LAAir - 40 ¢
LA TO SAN DIEGO - #8.40

N on ~~405~~ - CENTURY BLVD.
N ~~on~~ on 4-5 on HARBOR FREE
to EXPO BLVD left 4-5 blocks
west

GSA San Diego 293-5650
AUTHORIZATION - SI #712 4-18-67
7011 (0000-4210)

213-670-1266

NEED

1) Post - 5-10 Pups tissue samples - in formalin
2) FROZEN pups - 2-3 - Sea World
3) sera for pups if possible
4)

GSA LA - 688-3220

AIR TERMINAL - 7305
7739

MR LUCK - LACY Boss

SI cred. I card J 150-8927-009
FTS - 381-5393 o-6
FTS San Diego 293-5000
SI card # 363-300

BROWNELL
- S.B. 967-8980

28 MAY

AREA A

~~Yellow~~ 15 - 3e

~~Yel 14~~ - 2e

~~Yel 22~~ - 3e

~~Yl 13~~ - 3e

~~St 2~~ - nest dest - eggs broken in nest

~~Lt Gl △~~ - 1dk, 1 pip egg - whole eggs

~~Yel △ 5~~ - 3e

~~ov 1~~, Yel △ 6 - 3e

~~St 1~~ - 2e

~~ov 13~~ - 2e

~~St 5~~ - 3e

~~Yl 12~~ 3e

~~Yel △ 7~~ - 3e

~~Yel 1~~ - ste 2 - gone

~~Yel 08~~ - dest

~~St 4~~ gone

~~Lt Ste △~~ - gone

~~Yel △ 9~~ - broken

~~Yel 10~~ - 2e

~~St 9~~ - dest

~~Yl 11~~ - 2e

~~St Yl 7~~ - 2e

~~ov 10~~, Yel △ - 3e
+ Juvie egg
1 pip egg

~~ov 9~~ - 1e

~~St 6~~ - gone FOX shit in nest

~~ov 12~~ - 2e

~~ov 5~~ - 3e

~~Yel △ 11~~ - 3e

~~ov 2~~, Yel spot - 3e

AREA B

~~Yl 15~~ - 3e

~~St 16~~ - 1e

~~Yl △ 2~~

~~St 17~~ - 3e

~~St 11~~ - 3e

~~ov 78~~ - 3e

4 egg -

~~ov 79~~ - dest

~~ov 80~~ - 3e

~~Yel △~~ -

ov 78 - pip'd egg + wet ch, egg
2 dark egg ~~and~~ hatch 1st

~~ov 82~~ - 3e

~~ov 83~~ - 3e

~~ov 90~~ - 3e 2 pip

~~ov 92~~ - 3e

~~ov 93~~ - 3e

~~ov 94~~ - 3e

~~St 27~~ - gone

~~ov 97~~ - 3e

~~Lt Gl △~~ - 2e -

~~ov 96~~ - 3e

~~St Gl 1~~ - 4e

~~Yel 2~~ - 2e - 1

~~Lt Gl 2~~, Yel 2 - gone

~~Yel △~~, ov 111, 3 pip'd
2 broken 1 ovicided

~~Lt Gl~~ 4 egg

~~Yl 22~~ - broken egg
1 whole

~~Lt Gl 2~~ - 2e

~~Lt Gl △ 3~~ - 3e 1

~~ov 109~~ - 3e

~~ov 108~~ - gone 2 ch hid

~~ov 106~~ - 3e

~~ov 107~~ - 3e

~~St~~ 24 - 3e dk Gl △ 2

~~ST 20-3e~~
~~dk st IIII - 5 egg - 1 gigerl~~
~~ST 26-3e~~
~~or 105-3e~~
~~or 110-3e~~
~~4 △ - 2 ch + 1 egg (2 - 1 rst egg~~
~~red 2 2e-1~~
~~yl △, red 4-4e-1~~
~~yl △ (dk st 2 · 2 eg)~~
~~yl 2 - 2 eg - 1~~
~~dk st ⊞ 2e-1~~
~~red △ elf 2 - 3e-1~~
~~or 87 - 3e~~
~~yl 20 - 3e~~
~~yl st 19 · 3e~~

e (sticks o'der - ad told tutes

Aon C
~~yl △ IIIIII~~
~~ST 51 - 3e~~
~~UN - dk st 2 · 1 2e~~
~~lt st △ - 11~~
~~or △ 8 dk bantie pigs, lt 8 crack, dark UN~~
~~red △ - IIII~~
~~st 69 - 3e~~
~~or △ red 2 - 3e~~
~~st 52 · 2e~~
~~blue △ - 1~~
~~st 53 - 2e~~
~~st 54 - 3e~~
~~PIPED · 3 ch - squad~~
~~blue △ - 2e 1~~
~~st 55 · 2e~~
~~st 56 · 3e~~
or △ red △ · 3e - 7
~~or △ - III~~
~~lt st 1, red 2 - 2e~~

I AM GLAD WING GULL

dk sl △ - l
st 57 dot
lt sl △ - hook lt, low-tide lt, idk what'd
rd 5, 2e
or l, rd - 2e
st 63 - 2e
st 59 - dot
or △ l
or l, yl 2, lt sl 3 - 2e
rd 2 - 2e - ll
lt sl l - le
rd l dot
st 61 - 3e
st 60 dot
st 62 - 3e
rd 2 - le l
rd l, dk sl 2 - 2e
lt l, dk 2 - 2e
lt sl l-2, rd 2, or l, 2e

st 58 - 3e
st 54 - 3e
or △ - wet ch
flipped 2 - light egg hold

BREEA

dk sl 2 - lll
lt sl △ - 2e
rd 2 or 2 - l
rd △ lll
bl spot 2e - l
dk sl △ - ll
lt st △ - lll
rd l, rd l - 2e
rd st, rd 2 - l
st △, rd 4 - 4e
st 49 - 4e
st 50 - le
yl sl 2 - 2e - ll
st 38 - 3e
st 29 - 3e
st 47 - 2e
st 31 - gone
st 37 - gone
lt sl △ 3e l

dk sl l - ll
or △ - llll
st 36 - 3e
rd 36 or 4e
rd l, l - le ll
st 44 - le
st 42 - 2e
lt sl △ - le
lt sl
dk sl l
st 35 dot
st 39 - 3e
rd 2, dk sl 2 - le
st 41 - 2e
st 45 - 2e
rd △ - l
or 2 rd 2, lt sl △ - 2e
or △, rd dk sl dot l
le
dk sl 3e
rd △ - dk sl 4 - 4e

29 MAY

South Point -
Road now open
Snow Rope - 4

See Jobs book

30 MAY

AREA A

~~ST 15 - 3e~~
~~lt 14 - 2e~~
~~lt sl 2 - 2e~~
~~dk △2 - 3e~~
~~wh 1 △ - 3e~~
~~lt sl 5 gve~~
~~lt 13 - 3e~~
~~ST 2 - gve~~
~~lt sl △ 2ch & 1 vote gg~~
~~dk 61 X1~~
~~d 26 - 3e~~
~~ST 1 - 2e~~
~~wh 05 - 3e~~
~~or 14 - gve~~
~~or 2, wh 0 - 2e~~
~~or 13 - 1 ch back light~~
~~ST 5 - 2 or lt + dk~~
UH
~~or 3 - 3e~~

~~ST 12 - 3e~~
~~wh △ 7 - 3e~~
dk 612 - gve
~~wh △ 8 - gve~~
lt sl △ - gve
~~wh 9 - gve~~
~~dk sl 1 △ 1 - 3e~~
new lt sl 5 = cut 19, 25, 26, 36
AT - pants 19, 28 38
~~d △ 10 - 2e~~
~~ST 3 - 4e~~ - 1 pr on lig(h.)
~~dk sl 1 △ 2 - 3e~~
~~or 12 - 2e~~
~~or 11 - 3e~~
~~ST 6 - gve~~
~~or 10 - 3e~~
~~ST 7 - 2e~~
~~or 9 - 1e~~
~~or 8 - 2e~~

~~ST 8 - 1e~~
~~ST 4 - gve~~
~~or 7 - 3e~~ 1 crunch
~~ST 16 - 2e~~
~~or 6 3e~~
~~wh 2 - lt sl 1 - 3e~~
~~ST 11 - 2e~~

STUDY AREA B

ST 15 - 3e

ST 16 1e

rd △ 3e

dkbl 2 2e

ST 19 - 3e

ov 78 - 2e

79 5e

rl 20 - 3e

lt bl △ 3e

ov 87 - 3e

ov 88 2e

ov 86 3e 2 plp - drwlast - ov xplds yain 1 cv

ov 84 - 2e

ov 85 3e

l △, lt bl 2 - 3e

ov 83 - 3e

rd △ 3e

ov 90 3p - 2 plp - idkw ilt ofhw lt unin

ov 80 - 3e

ov 79 - 5e

ov 3 △ - 3e

ov 81 - 2ch 20,25,26 - Rr bl lt 19, 25, 27 ltr

dkbl X1 + legs

ov 92 - 3e, rd △

ov 93 le, △ - 3e

91 .. 3e 2 lt cr

dkbl X2 yl △ 3 er co3 i open

ov 95 - 3e

96 - 3e

yl 21 - 4e

dkbl △ 1 - 3e

yl △ 3ch - dkbl X3

ch wns 18,25,35
bwd 19,25,32
bend 17,28,38 dkbl on lt wns

rd △ d, r

ov 99 - 3e 2 lt cr

ov 100 - 2e

lt bl △ yl d 3e 1 plp stow

lt bl 2 - 2e both cv

rl 22 1 e

dkbl ⊞ 3e idk plp

d △ 2 - 2e

110 ov 2e

ov 107 - 2e

22, 30, 40 Rr ov 3 all stock - bl v wp
20, 25, 35 Rr wn
23, 31, 42 2 Rr wn 3 back UN Le va 4

ov 108 -

rd 2 - 2e

yl △ C, dkbl

20, 27, 37 wn 3 back bl
18, 27, 37 wing aly

rl △, lt bl 2 - lt 2 cv

yl l, rd l, 1e

rd 2 - 2e

rl △ rd 4 - 4e

dkost egg Just cv

ov 104 lamp ch - 19, 22, 32 - back - Rr wn 3 egg
17, 24, 34 18, 22, 36 Rr wn
egg shell

yl 2 2e

ov 105 2e lt 2 crack

UN - X 3 - 2 plp

lightest
darkest combo

17, 25, 37
16, 24, 36 dkbl backs, egg bottoms
egg shell

AREA C

2 dk cv
1 lt cw

19, 22, 31 damp wt cvs
18, 23, 37 dry back

dkbl RTW 18, 25, 37
back 17, 22, 33
RTW + back 17, 23, 37

PAINT Messes up
with

~~St 56 - 3e~~
~~dkst 2 - 2e~~
~~rl 66 - 2e~~
~~rl △ - 2e~~ - dk st egg pip
~~lft △ - 2ch + pip~~ ~~dkst X3~~
Soft footdrop 19, 22, 33 Hems
19, 26, 35 " " + back
PIPED ~~LAST~~ NIGHT -

~~or △, dkst 2 - 2e~~
~~or △ - 2e~~
~~or △ - 3e~~ ||||||| vdl 1, bl 2 - 1
or △ - 1e
~~St 61 - 3e~~
~~St 63 - 3e~~
~~or △~~ X4 dkst 1 pip ad eg
~~rl △ - 3e~~ ||
~~St 62 - 3e~~
lft 1 ~~vdl 2, 1e - 1~~
~~rl 2 - 11~~
~~St 54~~ gu

~~rl △ - X5~~ - 2ch + 1 or ~~e~~ 33
dmp 18, 23, 35 Hems
dmp 17, 24, 34 back
~~St 58~~, 3e
~~lft △ X6~~ - 3dr ch
RT Wing 17, 24, 32
back 18, 27, 36
LW 17, 24, 35
~~dkst △ 2e~~
dkst
~~rl 2, float - 2e~~
~~lft △ 2e~~
~~St 55 - 2e~~
~~or △, rl △ - 3e~~
pip - 29, 65, 51 - pant leg
28, 43, 58 - PRI + SEC ½ inch
29, 58, 69
~~lft 2, rl 2~~
~~or △, dkst~~ rl 2 - 3e
~~dk X 6~~ 2or, 1pip
~~dkst △ 1~~ 2e

AREA D

dkbl 2-11

~~ol~~ 111 3e

ltbl △-2e-1

~~ol 2, rd 2~~

~~rd △-~~ 1111

ltbl △ 1111 1111 1111

rd 2, dkbl 2-gve

rd 1-1e ||

dkbl △-3e-1111

ltbl 1, rd 2

ltbl △, rd 4-4e

~~st 49-4e~~

~~ol △~~ 1111

~~st 50-1e~~

~~st 27-3e~~

~~dkbl 2-11~~

~~st 38-3e~~

~~ol △-X-1~~ 2 pip dk

dkbl 1, rd 2-fesh dbst

~~ol, dkbl, rd △-3e~~

2e || 1e-1

~~st 30-2e~~

~~st 47-2e~~

~~st 31-~~ gve

~~st 37~~ "

~~st 36-3e~~

ol, ~~rd st 36-4e~~

~~st 34-3e~~

~~rd 1-111~~

~~st 42-2e~~

~~rd 1e~~

~~st 33-~~ gve

dkbl 1-1e

~~st 39-3e~~

~~rd 2e~~

~~st 40-2e~~

~~st 44-1e~~

~~st 43-2e~~

~~st 45-2e~~

~~st 46-2e~~

~~dkbl~~ spot 3e

~~ol 2, rd 2-2e~~

~~ol 2, rd 2-2e~~

~~dkbl 1, ol △-1e~~

~~rd △-3e~~ 1

~~rd △-4e~~, 1 4

~~dkbl 111-3e~~

~~rd △-2e~~ 1

~~rd 2-3e~~

~~dkbl 1-2e~~ + money!

~~rd △~~, dkbl 4-4e

~~ol 5~~, 4e - one often sucks

~~dkbl 5-5e~~

~~dkbl △-2e~~

~~ol 1~~, rd △-2e

~~ol △~~

ol 1, dkbl 2-2e

FLOAT rd 1, dkgy 2 just below surface

rd 1 - 2ch + pp ° JJ

rd 2 - 1,2,3 - 3/8 out stand down

rd 3 - 1,2,3 3/8 out "

rd 4 - 1,2,3 3/8 out - off to side at 80°

rd 5 - #1 up down flow settle just below surface
#2 " " settle on bott stand up down

blue Δ 1 - one on bot at 35° teeter + one upright

yl floats dkegg 4 out - 80° side
lt egg just below surface 75°

float Flt on bottom - FL 2

5 & JUNE

AREA A

~~ST 15-3e~~

~~ST 14~~ - ch 70 gm 19, 25 damp 36 YL 35

egg P.P - shell stl in ves

~~wh 2~~ cl wl 74, 55, 18, 25, 37

73, 90, 19 25 36

UN 80 19, 25, 36

~~ST 13~~ 729 80, 20, 25, 38

71 68, 19, 23, 32

70 60 18, 23, 34

~~ST 2~~ Inter Clegg bit ch

~~dk bl~~ X 169-250 26, 48, 55 yl RT ms

-68 235, 25, 42, 52 Lt wing

~~wh 6~~ - 67- 75, 20, 24, 36 damp

-66, 85 17, 25, 40

65, 80 19, 25, 37

1 cv, 2 wh 6

~~wh 5~~ - 3 egg 80 gms

~~wh 3~~ - 64, 65, 18, 23, 35

63 60 17, 23, 36

P.P egg 75 gm

~~wh 7~~ - 3 egg lg P, 1 cv, 1 wh

~~or 3~~ - 3e 1 cv, 2 wh

~~ST 12~~ - 3e 1 cv 2 wh

red 1, dk 2 hat ?3 } ms ad

~~wh 8~~ - gue ~~wh 9~~

~~ST 4~~ gue ms ad

~~lt bl 4~~ - gue

Unmark - 3e

~~dk bl 1~~ - 3e

~~wh 12~~ - 3e

~~or 6~~ 3e

~~dk bl 1~~ - 2e - ~~wh 10~~

~~ST 3~~ - 4 eg

~~dk bl 8~~ 2 - 3e

~~ST 12~~ - 3e

~~UN~~ - 62 - 73 gm 19, 26, 38 + P.P egg 70 gm

~~or 2~~ - 61, 84, 18, 26, 38

60, 80, 10, 27, 40

+ egg 87 gms looks bad

dle- d quiet

~~wh 11~~ - 59 - ~~70~~, 18, 25, 36 + egg 85gn
58 ~~62~~ 17, 23, 38

~~on 5~~ - 3eg

~~o~~ 12 - 57 - 65±, 18, 26, 37 damp slobby sandy
+ Pfl ge - 80gn noisy + ole

~~or 8~~ - 57, 60, 17, 23, 35 dampt noisy
56 70, 18, 27, 37 dry + quiet

~~or 7~~ - ~~2~~ ch - 3-4 day

~~dkbl 1~~ - ~~1~~ e

~~UN~~ - 2e

~~St 10~~ - 2e

~~St 9~~ - gue

~~St 8~~ - 1e

~~St 11~~ - 2e

~~Dr 9~~ - 1e

~~St 7~~ - 2ch - 2-3 day

~~or 10~~ - 3e

~~St 6~~ - 5ue

~~on 11~~ - 3egg - 1 pip

~~or 7~~ 54 - 75, 19, 25, 37
53 70, 18, 26, 39

AREA B

~~Yl 15 - 3e~~

~~Yl 16 - 1e~~

~~Yl Δ~~ gone - 4 ad

~~ST 18~~ - 2e - lt cw

~~dkst~~ 2 - 2e

~~Yl Δ~~ 3e - 111

~~ov 77~~ - 3e

~~ov 78~~ 3ch - ~~sdg~~ - 99, 100, 98

~~ov 88~~ - 2e - 1 cw

~~Yl 20~~ - 3e

~~ltyl Δ~~ 3ch 97 + 96, 95

~~Yl Δ~~ 3e, 1 pip

~~ov 87~~ - 3e

~~ov 84~~ - 2ch 94 + 93

~~ov 85~~ - 2ch + egg pip - 92 + 91

~~vd Δ~~ ltyl 68? 2e

~~ov 80~~ - 2ch + pip egg - 90 + 89

dbl - bill out 5ut ydk sne 1/2 inch diameter

~~ov 79~~ gone

Avrow - 4 eggs

~~Yl Δ~~ - 2e - 1

~~ov 81~~ - 2ch 88 61 RTW's 260, 27, 40, 58

both rump 87 240, 25, 42, 55 BL LG

+ vat egg 2 dev dk sl X-1

~~Yl Δ~~ - 1 ch dang. 1 pip egg / dv gy

~~86~~

~~ov 90~~ ch 85 + 84 + 1 vat egg

~~ov 82~~ - 3e

~~ov 85~~ - 3e 2 cw - lt yel

~~ov 93~~ - 3e - 1 lt yel cw

~~ov 94~~ - 3ch - 83, 82, 81 long

~~Yl D~~ dkst X2 80 140 23, 35, 47

79 140 22, 35, 48

~~ov 95~~ - 78 80, 20, 29, 38 dry

77 60 16, 27, 38 dry

76 60 18, 25, 35 wet

shell std on vest

Llew run all

LARGE GREEN

~~dk st X3~~ 100 260 25, 40, 53 bl collared
99 260 27, 40, 57 bl ~~collared~~ leg

25 yds to west

~~ov 90~~ - 2 ch 98, ~~370~~ 390 30, 75, 67 pri ½ pri cou ⅜

RUN all 97 370 29, 68, 67

sec ½, sec grn cov - ⅜ loosers clear

~~bl △~~ hatch - wt fld ck

~~lt △~~ chick - legg ♀ p - both dumb
light egg ov

~~ov 96~~ 3 ch

~~yl 21~~ - 3e

~~ov △~~ - 1 dry ch, 1 damp ch / ov egg

~~yl △~~ - 1 ♀ p, 2 eggs

~~blk △~~ 3 ch both ad

~~ov lt △ 2~~ - 1 ♀ p & 1 ov egg

~~dk st blk~~ - 5 eggs

~~yl △ 3e~~

~~yl △~~ - dk egg ♀ p. 2 lt eggs ov

yl 22 - 1 ch 96 } small
~~lt X~~ 2 - 2 ch
~~lt st △~~ - 2 dk Y + 1 ch wt + 2 out of 95
eyes closed

~~ov 109~~ - 3 dry ch

~~ov 108~~ 95 - 2 35 - 27, 45, 55 bl RT leg
94 270 ~~28~~, 50, 61 UN
93 270 30, 52, 60 RT leg

~~ov 106~~ - 3 ch - 1 step-d or 1

~~ov 107~~ - 1 damp ch + 1 ♀ p egg - light dk egg ov

~~yl 24~~ - 3e

~~yl 25~~ - 3e

~~yl 26~~ - 3e

~~ov 105~~ - 3 dry ch

~~dk st~~ X3 - 92 180 23, 39, 48 hid
91 130 ~~22~~, 30, 47

~~yl △~~ - 3 ch

~~ov 100~~ - 1 dry ch, 1 ♀ p egg, 1 egg

~~Yl Δ - 1 pip - 1 rabbit, 1 cv → 2~~
~~Yl 2, Bl Δ - 2e~~
~~Yl Δ~~ 1 dvy, 1 cat, 1 cv
~~—~~ 1 dvy, 1 cat, 1 dead
~~ov 110 -~~ 3e
~~Bl 2 - 2e~~
~~Yl Δ - Bl~~ 4 - 4e
~~Yl 1, Bl~~ 1 - 1 ch
~~Bl Yl Δ~~ - 2e - 11
~~Yl Δ~~ - 3 dv ch -
~~Yl Δ~~ - 3e
~~Yl Δ~~ - pip deg - 1 - 2 cv
~~Yl Δ~~ - 3 pip egg
~~Yl Δ~~ - 2 ch & 1 egg - 11
~~Yl 2~~ - 1 ch dv 1 rat egg under
~~Bl Δ~~ - 3e
~~Yl Δ~~ - 2 ch dvy, 1 pip egg
~~Bl Yl Δ~~ 1 pip, 2 cv eggs
~~Yl Bl Δ~~ - 3e

~~Bl Yl~~ 2 ch dvy
~~ov 99~~ - 2 ch & 1 rat - egg - 1/2 dev

AREA C

~~HL Δ~~ - nd 78-80, 19, 27, 38
77, 70, 19, 27, 36
76, 75 18, 23, 38
~~HL 3 Δ's~~ 3 pots HL 52-65 19, 27, 36 dump
p'ped egg + cr egg
2 dk eggs

~~dkyl Δ~~ 1 - 3e

~~HL Δ~~ nd 79 120, 23, 34, ~~46~~
80 120 22, 36, ~~45~~
81 95 20, 32, 42
~~dkyl X-1 Δ~~ 82 180, 25, 45, 53
egg - rot, no dev
83 250 27, 48, 59

~~ST 69~~ - 3e
~~dkyl Δ~~ - 3ch
~~dkyl Δ~~ - p'p egg + cr inside
~~Δ~~ - nd 84 85 - 18, 30, 40
85 - 75 19, 27, 40
86 - 70 17, 27, 37

dkyl RT wing

give barely will almost all black

outer 1/3 SW light

part in west other outside

egg shell still in

~~Δ~~ nd 2 - 2ch 91, 92
~~Δ~~ - 2ch + cr eggs
87 - 65, 17, 27, 37
88 - 50 17, 27, 38
~~dkyl~~ 2 - nd 2 - 2ch - 89, 90
~~Δ~~ - 3e - 1cr
~~dkyl~~ ? 96 97
~~Δ~~ - nd 98 - 60, 18, 24, 35 dump
99 65 19, 24, 35 almost dry
100 70 18, 27, 39 dry

~~Δ~~ - 1ch dry, p'p egg
~~ST 89~~ : 3e, lightest p'p
~~Δ~~ - 3ch
~~ST 66~~ - 3e
~~Δ~~ - 1ch + 1egg
~~ST 65~~ - 2e
~~the mtk~~ - 3ch
~~Δ~~ - 2e 1cr
~~Δ~~ - 1ch dry + 2eg

~~ovD~~ - 1e

~~o~~ D - 2ch + 1egg

~~dkJst~~ X-4 gr 90 170 25, 37, 50

VM 100, 20, 35, 42

+ egg rot ½ Dav

~~ovD~~ - 3e

~~ov~~ D - 1 wtch + 2egg

~~st 6t~~ - 2 pk egg = 1 vk

~~o 2, lt~~ D - 2e

~~ylD~~ - 2egg 1 md ch

~~ltJl~~ 1, dkJl 2 - 2e

~~st 56~~ - 3e

~~ltJl~~ 2, ovl, bad 2 - 2 - dk cr

~~ov~~ D - 3ch

~~ov 2, ltJst~~ D - 3e

GR-88 350, 28, 65, 65 pr ½

87 - same

~~ylD~~ - 1 dawg, 1 dk, 1 av egg

~~dkJD~~ 3ch

~~st 55~~ - 2e

~~ltJlD~~ - 2e

Pipelch - gr 85 ⟶ 110 35, 110, 78 w/ vest

bites bl RT ⟶

scags - ¾ - 1 inch - tan good cover

PRI 1/½, gr aou ¾, ½

Sec ¾, ½ - aou - shuts Jst out to au

bill + nails J lock, ~~toe~~ vectrices - just show

~~ov D dkJ~~, dkJl - ch ⅓ out

gr 85 - badly pecked pip ⟶ egg, cr egg

84 408, 33, 110, 70 - } dusk forest

~~Flent~~ - vel 2, ltJl 1 - 2e

~~dkJD~~ 3e - 2 dk cr, 1 lt, chk

~~dkJ X~~ - 6 ~~gr 85 190~~, 25, 37, 50 bl back

~~82 180~~ 26, 40, 48 ~~rt~~ DN

~~81, 130~~ 23, 35, 40 RT ⟶

~~vel mskl~~ dos 7 - 3 eggs

vl D - 3e - dk cr

~~orΔ~~ 3 sm ch
~~orΔ~~ 3 egg - 1 pip
~~st 58~~ - 3e
~~wl 2~~ - 2e
~~dbl t~~ - 1e
~~st~~ 60 gone
~~wΔ~~ - 3e
~~wl 2~~ - 1 dr ch, 1 pip egg
~~st 62~~ - 3e
~~wl 2~~ - 1 egg
~~dbl 2~~ - pl. 2e
~~wl, dbl~~ 2 - 2e
~~tbl~~ 8 - 3e

Small Beach - 110 ♀, 65 ♂♂
37 pups
ARCA1 273 ♀, 115 ♂, 16 pup

BREAD

ad feature dk centerpiece

~~blk spot - 2e~~
~~brn Δ - 3 smch~~
~~wh 1 - 1e~~
~~ON 1e~~
~~dk st Δ - 3 ch mt~~
~~sf 27 - nothing~~
~~dk st spot - 3e~~
~~st 28 - 3e~~
~~dk st 2 - 2e~~
~~ov Δ - dk bl X-1~~ 21,32,45 23,36,50 22,35,49
~~dk st Δ - 2 egg + 1 ch dump~~
~~dk st Δ 1 - 3e~~
~~wh Δ, dk st 2, ov 1 - 3e~~
~~st 38 - 3e~~
~~dk st 1 - 2e~~
~~st 47 - 2e~~
~~dk dk st spot 2e - 1~~
~~st 37 - nothing~~
~~st 36 - 3e~~

~~wh 36, ov 1 - 4e~~
~~dk st Δ - 3 egg~~ dk CP, lt ch
~~dk st Δ - 2 ch~~ DP, lt ov
~~bl spot - 1~~ gP, 1 ov, 1 ch
~~bl spot - 2~~ eP, 1 ov, 1 ch
~~st 34 - 3e~~
~~st 42 - 2e~~
~~dk st Δ - 1e~~
~~dk st Δ - 3 ch mt~~
~~wh Δ - 3e~~
~~dk st 1 - 1e~~
~~dk st Δ - 1 ch~~
~~dk st Δ - 3e - 1~~
~~st 40 - 3e~~
~~wh Δ 3e~~
~~dk st 10 - 2e~~
~~dk st Δ - blk - 3 ch~~
~~wh 1 - 1e~~
~~wh 2, dk st 11 - 3e~~

bart deft

~~ltsl Δ - 2e~~
~~st 44 - 1e~~
~~st 42 - 2e~~
~~rd 1 - 1e~~
~~ltsl Δ~~ haddock
~~st 45 - 2 rd ch~~
~~lt sb~~ 2ch, 1 ep pip
~~st 46 - 3e~~
~~yl spot - 3e~~
~~ltsl Δ - 1 duck, 1 pf, 1 wh - dk egg, 2 egg, lt ch~~
~~ltsl Δ - 3 red ch~~
~~ov Δ - 2 dk egg, 1 pf, lt ov~~
~~ov 2, rd 2 - 2 ch~~
~~dk sl Δ - 3e~~
~~... - 3 ch - 2 dv, 1 dsmp~~
~~rd 2 - gve~~
~~wh - 2e~~
~~dk sl Δ - 3e~~
~~rd Δ, or 2 - 3e~~

~~yl Δ - 3 ch~~
~~ov, ltsl Δ - 3e~~
~~rd Δ - 3 ch~~
~~rd Δ - 3e~~
~~rd 2, ov 2, ltsl Δ - 2e~~
~~ov Δ - 3 ch~~
~~st 50 - 1e~~
~~st 38 - 3e~~
~~st 49 - 4e~~
~~ltsl Δ, rd 4 - 4e~~
~~bbl 1, rd 2 - 2e~~
~~ltsl Δ - 3e sp~~
~~dksl ⊟ - 3e~~
~~ov Δ, dbbl 1 - 1 ch, wt~~
~~rd Δ, dksl 4 - 3e~~
~~st 48 - 2 ch~~
~~rd spot - 3e~~
~~or Δ, rd Δ - 3e - 1 ch~~

ch br to Grave ag lov cast

~~ltSt Δ - 1ch, 1 pigeg, 1cr~~
~~ltSt Δ - 1ch + 1 cr egg~~
~~dkSt Δ - 2ch + 1 pig eg~~
~~dkSt - 3e~~
~~dkSt 5 - 5e~~
~~Δ - 3ch~~
~~dkSt ◎ 3e~~
~~rd Δ, dkSt 4 - 4e~~
~~ltSt Δ - 2ch~~
~~Δ - 2ch + pig egg~~
~~Δ - 2 ch~~
~~ltSt Δ - 3e~~

---

59 rd, 3 sub - on Southern pond
300± on water South part - Edge of
post inside Spot

SNOW PLOVER CHICK

FLOAT - rd 1, Sl 2 -
1 - Sand up + down settle post Dd surf
2 - out of water 3 1/4 inch
Sl Fl 2 - to Sattan upright at
70 ± degrees - tip at
Sotar
rd 2 - out of water - 3/4 ± inch
rd 3 - 2+3 pp rd -
P. or - cracked gator at
Pig at Sotar
rd 4 - 3 sm ch
rd 5 - Sotar float with 1/4 in out
upright

Helo
97 grps } 75 UNF

84 ad, 7 sub, 2 1yr Gull
1000hrs gulls at sea

1730hrs 700+ 8
SNOWY PLOVS

8 JUNF.
JARAD DIAMOND
UCLA

SUNDAY 9 JUNE

3e

2e

1e
4c
2ch

1ch

3ch

2ch+1c
2ch+1e+1 dord-
1ch-2e
both ½ dev
1ch+1e
3ch-2dord 1 dev

rot egg-
½ dev-
, ~~1ch dev+1 dord~~-1
dord ch-
egg rot-

3 rill eggs
48, 49

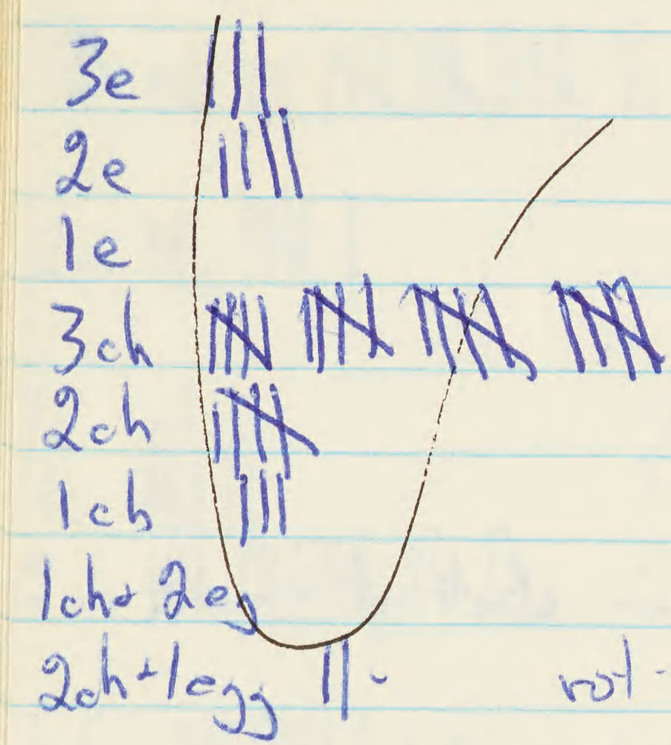
50- 2ch 1e
Ad molt;
eggshell under stuff on me

2 yellow 2-3 ch or 2ch+1 g/g eggs
1 ↓ ↓ 11

ch-hard - gr bt gnat

white-eggs- 3 egg ch wind-tot-
:drawer
soft soil-big scrape -
< ol slope in pocket
Veg-wet open sand

AREA B



4e-1

rot-1

~~ST 15~~ - 3e rot?

~~ST 16~~ - 1ch - smdl

~~ov 88~~ 2ch

~~ov 77~~ - 3ch

~~ov 84~~ - 2ch

~~ov 86~~ 3ch

~~ov 87~~ - 3ch

~~ST 20~~ - 1ch, dry, 1rot + 1pyegg

~~ST 17~~ - 2ch + 1e rot } no dev

~~ov 77~~ - 1ch + 2e rot }

~~ov 78~~ - 1st 2d ch

~~ANOV~~ 4c - 4e all rot no dev

~~ov 79~~ sl dive, 1st 2d ch

~~ov 80~~ 2ch

~~ov 81~~ sl 1x - 1ch+

~~ov 82~~ - 3ch

~~ov 83~~ - 3ch

~~ov 90~~, 1 rot egg 1/ch

~~ov 91~~ - 3ch

~~ov 92~~ - 3 egg all pip

~~ov 93~~ - 3ch

~~ov 94~~ - 2ch+

~~dkst x-2~~ - not find

~~ov 95~~ - 1ch+

~~dkst x-3~~ 3ch

~~ov 89~~ 2e - both ov

~~ov 98~~ - hatchd

~~ov 96~~ - 3ch

~~ST 21~~ - 3e - 1 rot + 1 broke

~~dkjl 5 - 5 e~~
~~St 22~~ - 1 lie, 98, 1 dead ch
~~ov 109~~ - ~~th~~ 3 ch
~~o ~ 108~~ - 2 + ch
~~107~~ - 3 ch
~~106~~ ch +
~~St 23~~ - ?
~~St 24~~ - 3 e
~~St 25~~ - 2 e
~~St 26~~ - 3 e
~~o ~ 105~~ - 3 ch
~~dkjl x 3~~ - 3 ch
~~o ~ 110~~ - 3 ch
~~2 dead ch~~
~~o ~ 100~~ - 3 ch
~~dkjl~~ [redacted] ~~dead~~ 2 ch

7530-222-0078

FEDERAL SUPPLY SERVICE

GPO 16—73124-1